

# IETF Search



 powered by  


## Web

 Results 1 - 4 of about 5 for **draft-ietf-iptel-cpl-02.txt**. (0.22 seconds)

### iptel-draft-ietf-iptel-cpl documents

2000-07-24 17:22, **draft-ietf-iptel-cpl-02.txt** [txt/html] [nits] [PS] [diff -from-01].  
 (3 nits, 2 warnings). 2000-03-16 12:07, draft-ietf-iptel-cpl-01.txt ...  
[tools.ietf.org/wg/iptel/draft-ietf-iptel-cpl/](http://tools.ietf.org/wg/iptel/draft-ietf-iptel-cpl/) - 16k - [Cached](#) - [Similar pages](#)

### Internet Engineering Task Force IPTEL WG Internet Draft Lennox ...

Internet Engineering Task Force IPTEL WG Internet Draft Lennox/Schulzrinne  
**draft-ietf-iptel-cpl-02.txt** Columbia University July 14, 2000 Expires: January, ...  
[www.ietf.org/proceedings/00jul/I-D/iptel-cpl-02.txt](http://www.ietf.org/proceedings/00jul/I-D/iptel-cpl-02.txt) - 99k - [Cached](#) - [Similar pages](#)

### [PDF] CPL: A Language for User Control of Internet Telephony Services

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
 "http://www.ietf.org/internet-drafts/**draft-ietf-iptel-cpl-02.txt**". To be.  
 "http://www.rfc-editor.org/rfc/rfcxxxx.txt" when we go to RFC. ...  
[www.ietf.org/proceedings/00jul/SLIDES/iptel-cpl.pdf](http://www.ietf.org/proceedings/00jul/SLIDES/iptel-cpl.pdf) - [Similar pages](#)

### Internet Monthly Report for July, 2000 1. The IESG approved or ...

... <draft-ietf-grip-isp-expectations-04.txt> (iptel) o CPL: A Language for User  
 Control of Internet Telephony Services <**draft-ietf-iptel-cpl-02.txt**.ps> ...  
[www.ietf.org/IMR/IMR-2000-07](http://www.ietf.org/IMR/IMR-2000-07) - 89k - [Cached](#) - [Similar pages](#)

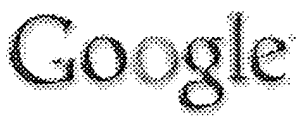
*In order to show you the most relevant results, we have omitted some entries very similar to the 4 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Find academic research papers with [Google Scholar](#).



[Search within results](#) | [Search Tips](#)


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)


[Advanced Search](#)  
[Preferences](#)

**Web** Results 1 - 10 of about 6,870,000 for language for user control in internet telephony service. (0.23 sec)

## Book results for language for user control in internet telephony service



[Computer Telephony Encyclopedia](#) - by Richard Grigonis - 563 pages

[Network Control and Engineering for Qos, ...](#) - by Dominique Gaiti, Guy Pujolle, Ahmed M Al-Naamany - 273 pages

## [PDF] CPL: A Language for User Control of Internet Telephony Services

File Format: PDF/Adobe Acrobat - [View as HTML](#)

CPL: A Language for User Control of Internet Telephony. Services. Jonathan Lennox ... CPL allows users to describe and control Internet telephony services ...

[www.ietf.org/proceedings/00jul/SLIDES/iptel-cpl.pdf](http://www.ietf.org/proceedings/00jul/SLIDES/iptel-cpl.pdf) - [Similar pages](#)

[Network Working Group J. Lennox Request for Comments: 3880 X. Wu ...](#)

... Processing Language (CPL): A Language for User Control of Internet Telephony Services Status of this Memo This document specifies an Internet standards ...

[www.ietf.org/rfc/rfc3880.txt](http://www.ietf.org/rfc/rfc3880.txt) - 152k - [Cached](#) - [Similar pages](#)

[ [More results from www.ietf.org](#) ]

## [PDF] CPL: A Language for User Control of Internet Telephony Services ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

CPL: A Language for User Control of Internet Telephony Services. Status of this Memo. This document is an Internet-Draft and is in full conformance with all ...

[www1.cs.columbia.edu/~lennox/draft-ietf-iptel-cpl-00.pdf](http://www1.cs.columbia.edu/~lennox/draft-ietf-iptel-cpl-00.pdf) - [Similar pages](#)

## The Internet Telephony - IETF Standards - Interfaces

[draft-ietf-iptel-cpl-06.txt](#) · Summary, CPL: A Language for User Control of Internet Telephony Services. Author(s), H. Schulzrinne, Jonathan Lennox ...

[www.ipitel.org/info/players/ietf/callprocessing/interfaces/](http://www.ipitel.org/info/players/ietf/callprocessing/interfaces/) - 14k - Sep 11, 2005 - [Cached](#) - [Similar pages](#)

## The Internet Telephony - IETF Standards -

### Application Interaction

Internet Telephony Overview - IETF Standard s. ... Such services include network announcements, user interaction, and conferencing services. ...

[www.ipitel.org/info/players/ietf/callprocessing/apps/](http://www.ipitel.org/info/players/ietf/callprocessing/apps/) - 15k - [Cached](#) - [Similar pages](#)

## Cover Pages: Call Processing Language (CPL)

"CPL: A Language for User Control of Internet Telephony Services." Internet Engineering Task Force, IPTTEL WG. Internet Draft 'ietf-iptel-cpl-00.txt'. ...

[xml.coverpages.org/cpl.html](http://xml.coverpages.org/cpl.html) - 26k - [Cached](#) - [Similar pages](#)

## Sponsored Links

### Vonage VoIP Phone Service

Great rates with many free features  
 Calling plans start at just \$14.99  
[www.vonage.com](http://www.vonage.com)

### VoIP Telephony Service

High quality alternative  
 starting at just 3.9 cents/minute  
[www.VoIPWorX.net](http://www.VoIPWorX.net)

### Internet-telephony

IP Telephony solutions from a firm  
 with 110 years of experience  
[www.ip.nortel.com](http://www.ip.nortel.com)

### WebPhone

Make your calls with WebPhone.  
 Low rates to over 250 locations.  
[www.webphone.com](http://www.webphone.com)

### Control Web-use at Work

Control, filter and/or report on  
 users' Internet activity. Free eval  
[www.wavecrest.net](http://www.wavecrest.net)

### VoIP Broadband Phone Call

Digital Voice Over Internet Service  
 VoIP Accelerator \$14.99 No Contract  
[www.VoIPAccelerator.com](http://www.VoIPAccelerator.com)

### Internet Control

Dont just block- control & monitor  
 internet activity- undetected  
[www.AwarenessTech.com](http://www.AwarenessTech.com)

### Voxby Voip Phone Service

Cut your phone bill by 50%  
 Simple setup, lots free features  
[www.voxby.com](http://www.voxby.com)




[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#)

AbstractPlus

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)
[View Search Results](#)

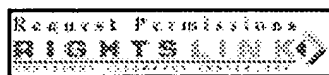
## Access this document

Full Text: [PDF](#) (108 KB)

## Download this citation

Choose [Citation](#)Download [EndNote, ProCite, RefMan](#)[Download](#)» [Learn More](#)

## Rights &amp; Permissions

» [Learn More](#)

## The promise of a voice-enabled Web

[Danielsen, P.J.](#)

Dept. of Software Production Res., Lucent Technol. Bell Labs., Naperville, IL, USA;

This paper appears in: **Computer**

Publication Date: Aug. 2000

Volume: 33, Issue: 8

On page(s): 104 - 106

ISSN: 0018-9162

CODEN: CPTRB4

INSPEC Accession Number: 6711084

Digital Object Identifier: 10.1109/2.863988

Posted online: 2002-08-06 23:34:22.0

## Abstract

Many computing professionals have heard of XML, and some use it to describe text, images, and data with rich structure. The author discusses an innovative use of XML, called VoiceXML, to enable computer dialogs via spoken input and audio output. VoiceXML defines dialogs between machines in terms of audio files to be played, text-to-speech synthesis and speech recognition and touch-tone input. The author reviews the existing architectures for World Wide Web services, describes how VoiceXML enables consolidation of service logic for Web and phone services, and the features of the VoiceXML 1.0 specification. Implementation of VoiceXML clients and servers has begun in many of the VoiceXML Forum's member companies and will soon be available in a marketplace. The World Wide Web Voice Browser working group has adopted VoiceXML as the dialog markup language that is part of its speech user interface framework.

## Index Terms

Inspection

## Controlled Indexing

[hypermedia markup languages](#) [information resources](#) [speech recognition](#) [speech synthesis](#) [speech-based user interfaces](#)

## Non-controlled Indexing

[VoiceXML 1.0 specification](#) [World Wide Web Voice Browser](#) [XML](#) [audio files](#) [output](#) [dialogue markup language](#) [human-computer dialogue](#) [service architecture](#) [logic consolidation](#) [speech recognition capabilities](#) [speech user interface](#) [spoken](#) [telephone services](#) [text-to-speech synthesis](#) [touch-tone input](#) [voice-enabled Web](#)

## Author Keywords

Not Available

## References

No references available on IEEE Xplore.

## Citing Documents

No citing documents available on IEEE Xplore.

[View Search Results](#)